





Office of Water Quality

#### MS4s and NPS

# Looking at the MCMs and how they can be used in NPS planning

Staci Goodwin and Samuel Ennett

MS4 Coordinator Watershed Specialist

## MS4 activities not available for NPS funds

Storm Water Quality Management Plan (SWQMP)

Any activity outlined within the SWQMP is determined to be a requirement for the MS4 permit and not available for NPS grant funding

## **Public Outreach and Public Education**

MCMs 1 and 2

Items directly distributed to residents in the MS4 legal jurisdiction for Stormwater

Web posting on Stormwater

Public meetings for Stormwater information on the MCMs

# Illicit Discharge, Detection and Elimination (IDDE)

MCM 3

Any system maintenance preformed by utility staff or municipal staff

**IDDE** event sampling

Any system review completed by utility staff or municipal staff

### **Construction Activities**

#### MCM 4

Most activities would be required by the construction permit but anything that is not required but would improve the final construction site may be discussed

Early coordination with stormwater and NPS staff would be necessary for any grant funding approval

# **Post Construction Activities**MCM 5

Site that predated the construction permit

Activities that may improve the site in a way that is not required

These may include additions for;

Esthetic reason

Increasing access and use for stakeholder
Flood control beyond construction permit requirements
Water quality improvement controls beyond construction
permit requirements

# **Good Housekeeping**

#### MCM 6

Any element required in the Stormwater Pollution Prevention Plan (SWPPP)

**Street Sweeping** 

Activities at identified stormwater facilities that are required in the facility SWPPP or facility plan

#### Conclusion

There is the ability for an MS4 to be part of a watershed group and to be able to receive NPS grant funding for activities.

There is the ability for the MS4 to be a good partner in a watershed group.

Using the strengths of the different groups could greatly increase the footprint of both groups on improving water quality.